

**APPENDIX A
MAPS AND FIGURES**

Figure 1. Proposed location of the new Marine Education Center on the University of Southern Mississippi Cedar Point Campus

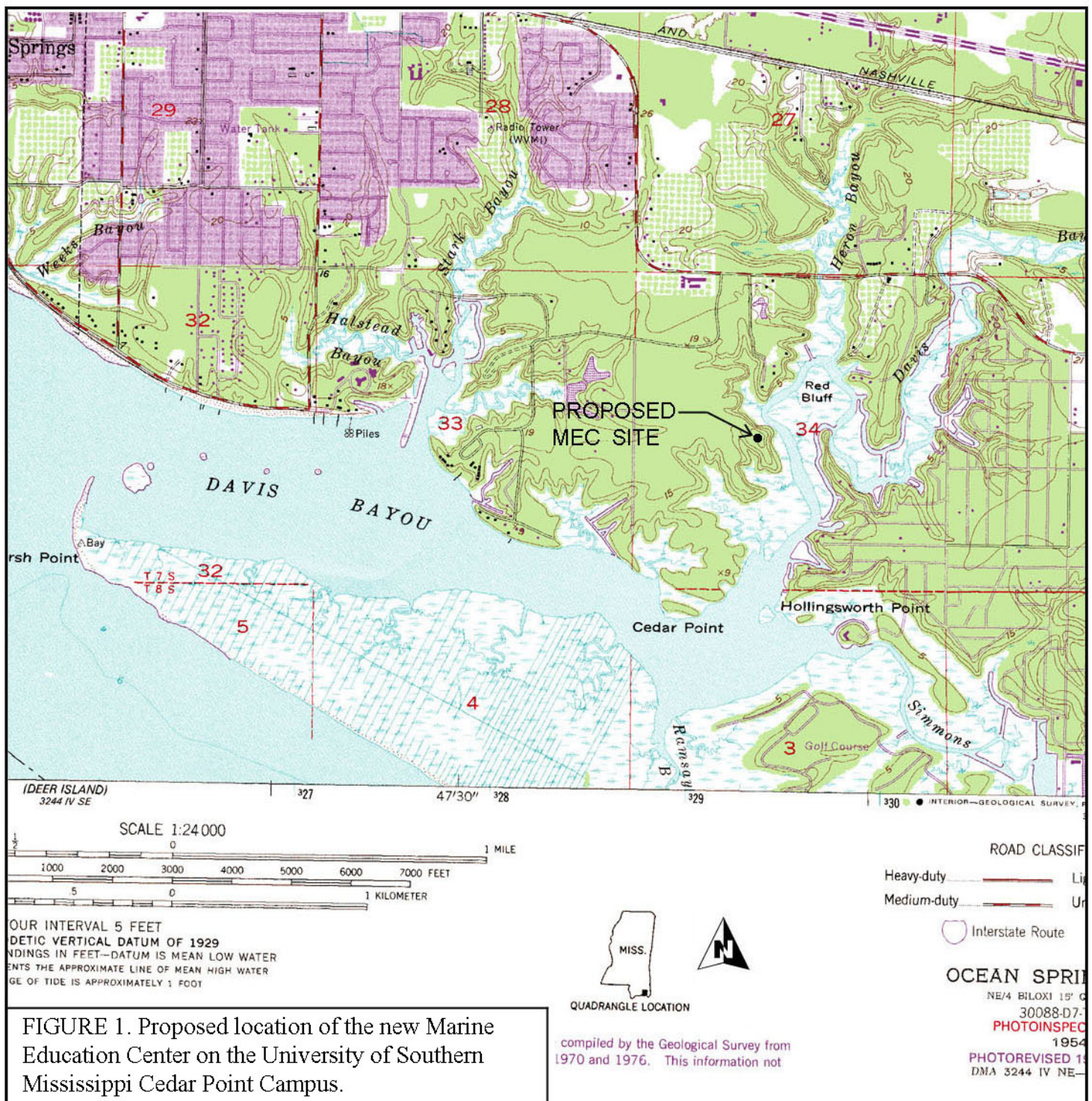
Figure 2. Project elements of the proposed new Marine Education Center at the University of Southern Mississippi Cedar Point Campus

Figure 3. FEMA FIRM showing the location of the proposed MEC at the Cedar Point site.

Figure 4. Location of the MEC project as it relates to the Marsh Point Coastal Barrier

Figure 5. Soils on the proposed new MEC project site (Source: USDA Web Soil Survey).

Figure 6. Wetlands on the Gulf Coast Research Laboratory Cedar Point site.



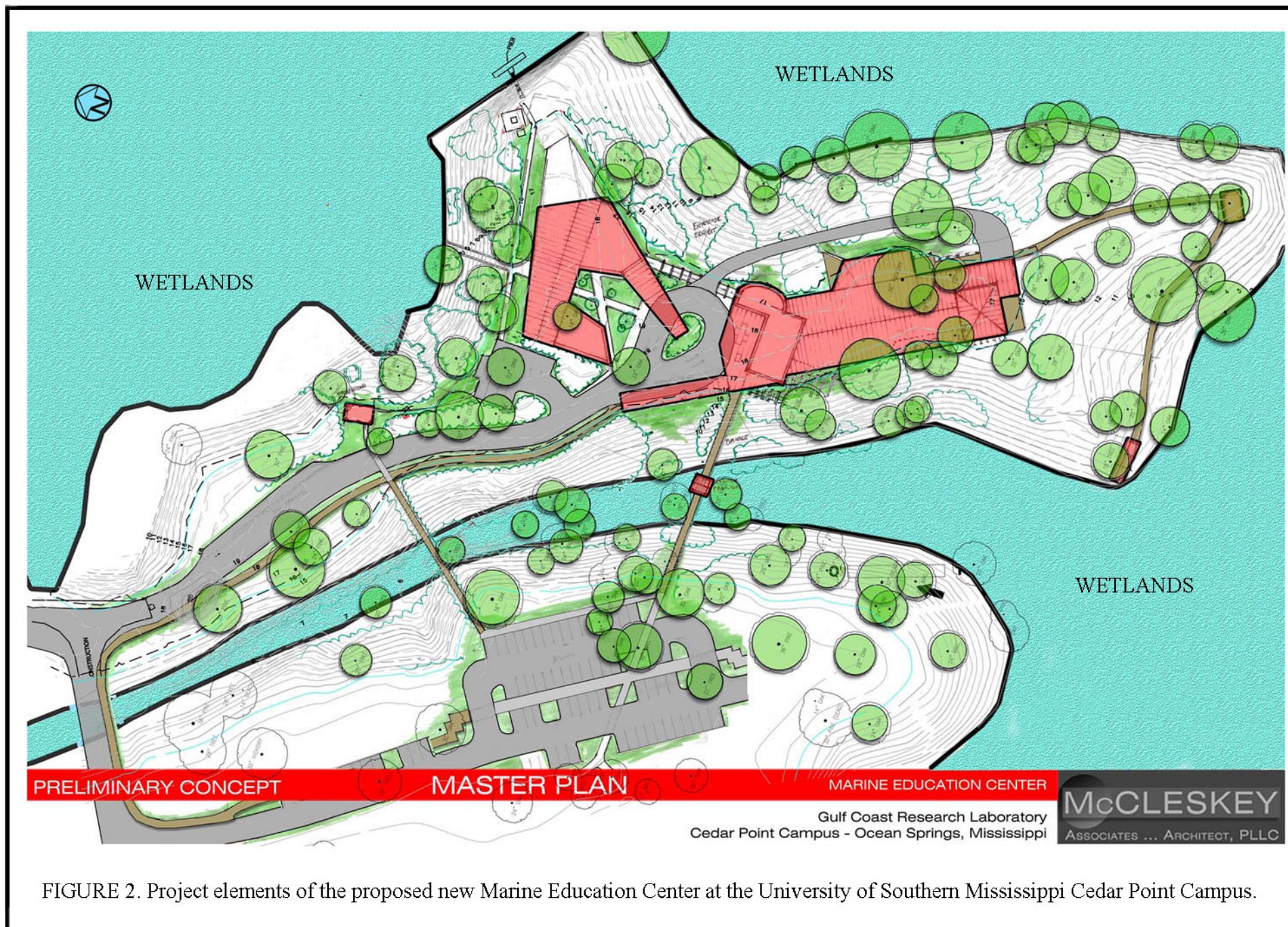


FIGURE 2. Project elements of the proposed new Marine Education Center at the University of Southern Mississippi Cedar Point Campus.

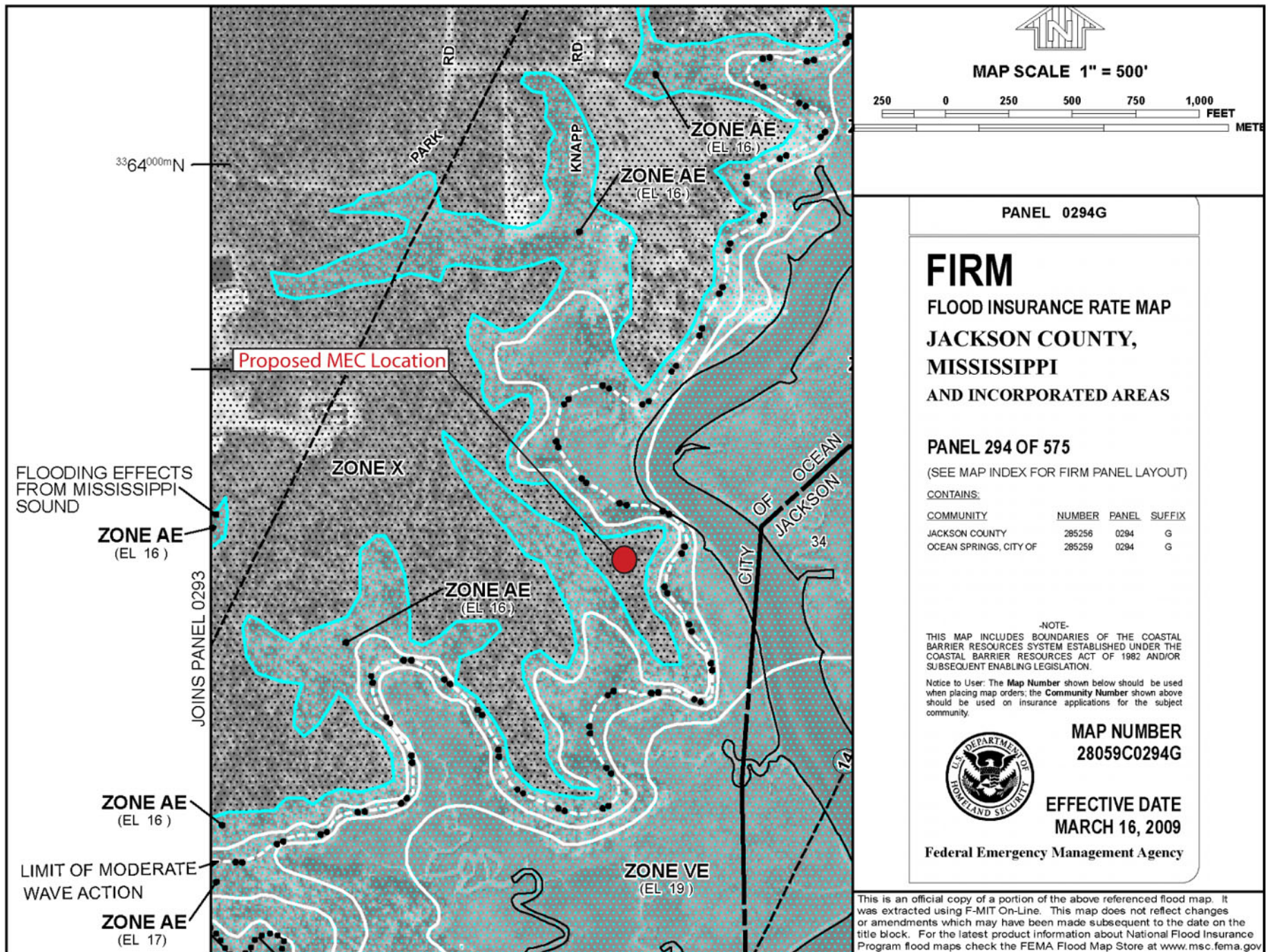


Figure 3 FEMA FIRM showing the location of the proposed MEC at the Cedar Point site.

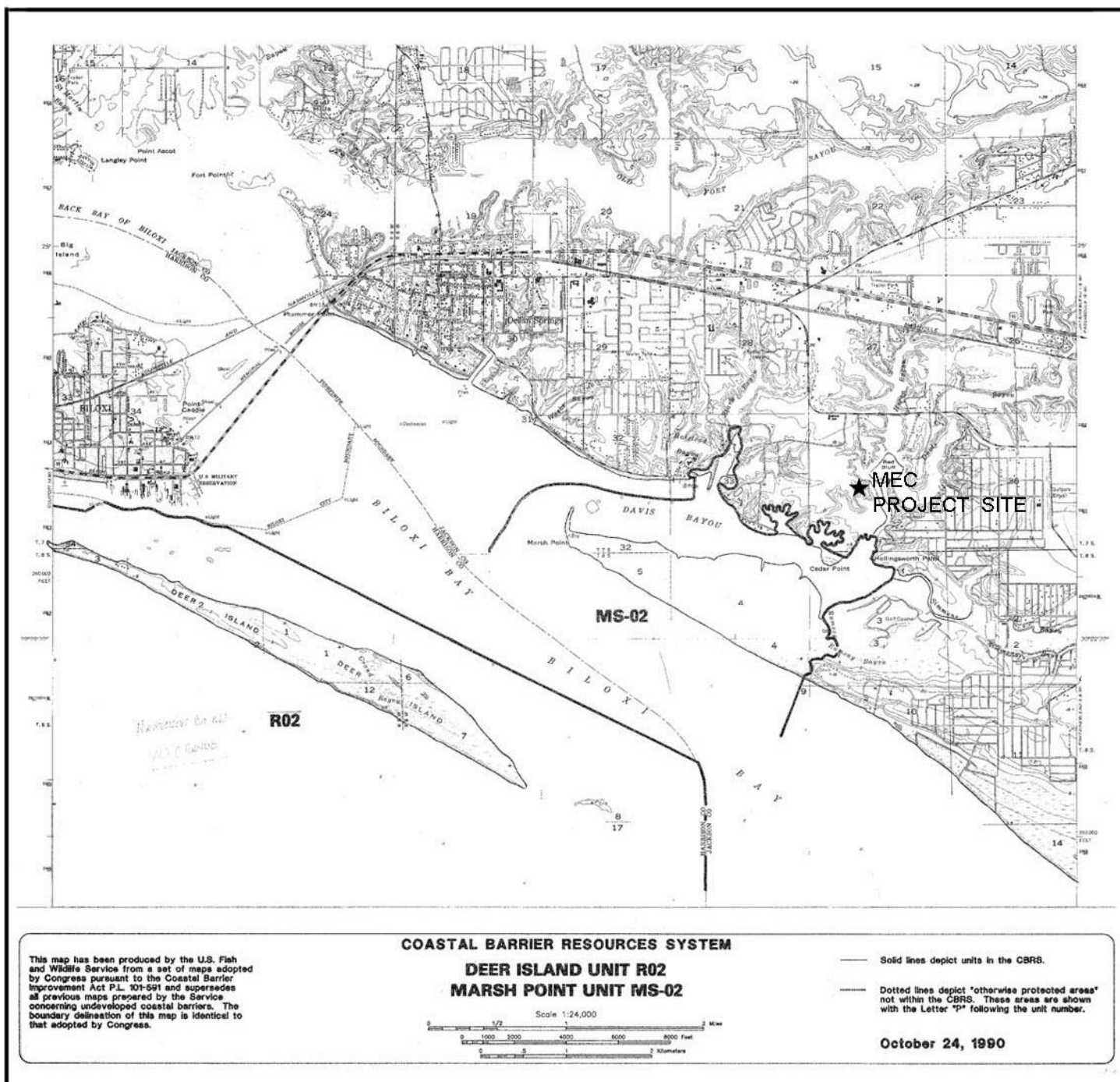
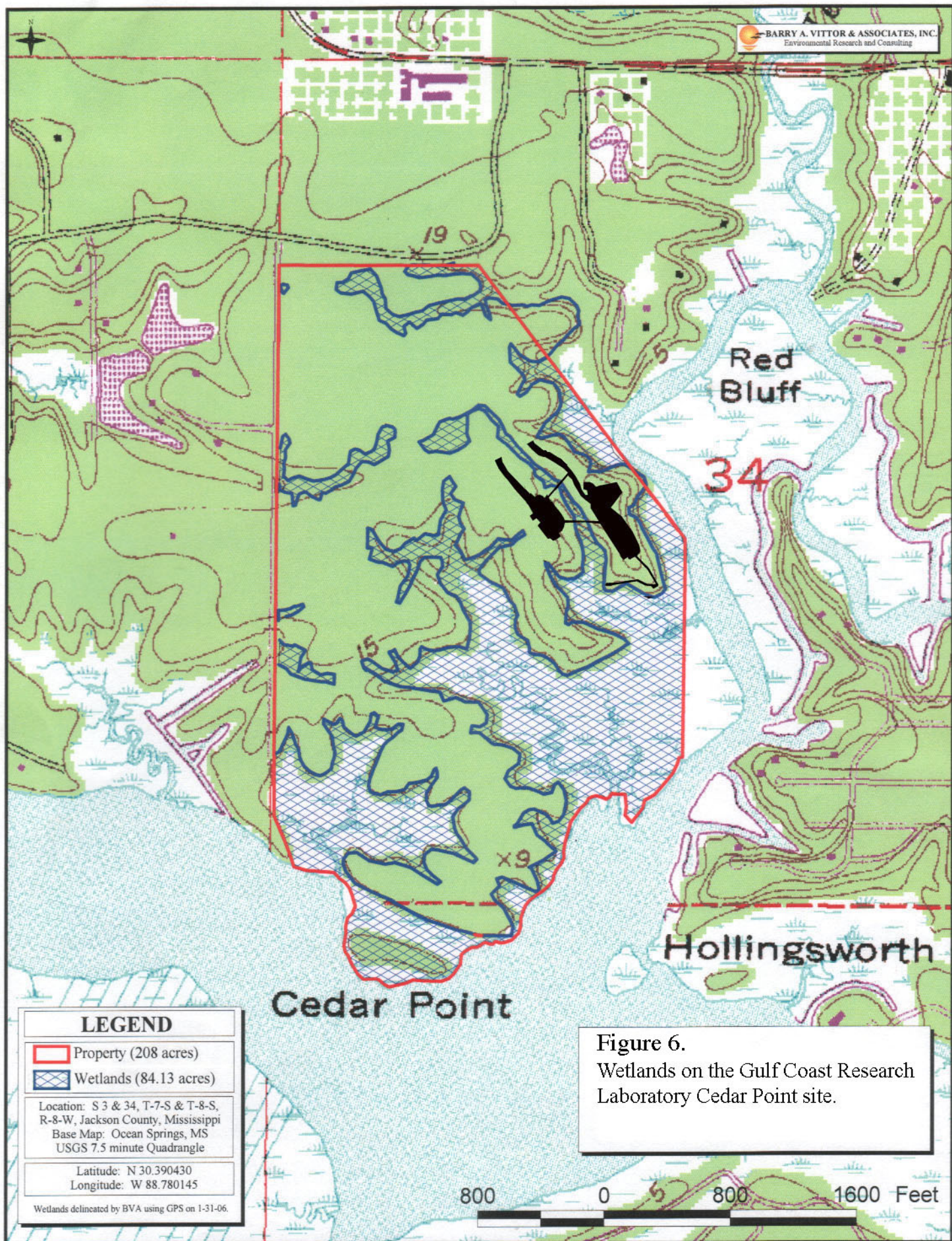


Figure 4 Location of the MEC project as it relates to the Marsh Point Coastal Barrier



Jackson County, Mississippi (MS059)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
26	Smithton loam, 0 to 1 percent slopes, occasionally flooded	1.8	0.8%
33	Escambia very fine sandy loam, 2 to 5 percent slopes	3.3	1.4%
55	Ocilla loamy sand, 0 to 2 percent, occasionally flooded	13.0	5.7%
92	Water (>40 acres)	14.2	6.2%
96	Handsboro mucky silt loam, frequently flooded	72.0	31.3%
226	Bayou sandy loam, 0 to 1 percent slopes	11.8	5.1%
328	Harleston fine sandy loam, 0 to 2 percent slopes	71.5	31.1%
330	Harleston fine sandy loam, 5 to 8 percent slopes	42.5	18.5%
Totals for Area of Interest		230.1	100.0%

Figure 5. Soils on the proposed new MEC project site (Source: USDA Web Soil Survey).



Positions were fixed using differentially corrected GPS accurate to +/- 1 meter. Property boundaries depicted are approximate.